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- 41** [COMA: a system for flexible combination of schema matching approaches](#)
 Hong-Hai Do, Erhard Rahm
 August 2002 **Vldb '02**: Proceedings of the 28th international conference on
Publisher: VLDB Endowment

Full text available: Pdf (261.62 KB)

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Schema matching is the task of finding semantic correspondences between in many database applications, such as integration of web data sources, message mapping. To reduce the amount ...

- 42** [A survey of approaches to automatic schema matching](#)
 Erhard Rahm, Philip A. Bernstein
 December 2001 **The VLDB Journal — The International Journal on Very Large Databases**
Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (196.22 KB)

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Schema matching is a basic problem in many database application domains such as data warehousing, and semantic query processing. In current systems it is often performed manually, which has significant ...

Keywords: Graph matching, Machine learning, Model management, Schema matching

- 43** [Cognitive coherence relations and hypertext: from cinematic patterns to hypertext](#)
 Clara Mancini, Simon Shum
 September 2001 **HYPERTEXT '01**: Proceedings of the 12th ACM conference on hypertext and hypermedia

Publisher: ACM [Request Permissions](#)

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In previous work we argued that cinematic language may provide insight into the coherence in hypertext, and we identified in the shot juxtaposition of the rhetoric for cinematic discourse. Here ...


Keywords: argumentation, cinematic rhetoric, cognitive coherence relations, scholarly hypertext, semiotics

44 **Hypertext design environments and the hypertext design process**

Jocelyne Nanard, Marc Nanard

August 1995 **Communications of the ACM**, Volume 38 Issue 8

Publisher: ACM  [Request Permissions](#)

Full text available:  Pdf (334.62 KB)

[Additional Information: full citation, references](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 47, Downloads (Since 1996): 10

45 **Near-synonymy and lexical choice**

Philip Edmonds, Graeme Hirst

June 2002 **Computational Linguistics**, Volume 28 Issue 2

Publisher: MIT Press

Full text available:  Pdf (679.03 KB)

[Additional Information: full citation, abstracts](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 76, Downloads (Since 1996): 10

We develop a new computational model for representing the fine-grained differences between them. We also develop a lexical-choice process that chooses the synonym that is most appropriate in a particular context.

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